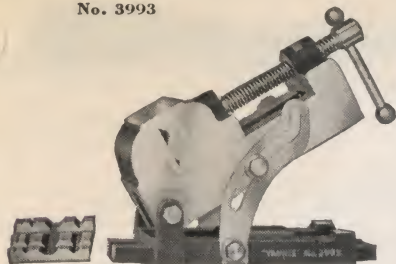


"YANKEE" TOOLS

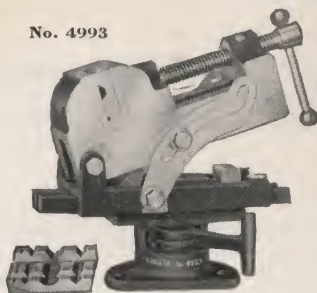
Reg. U. S. Pat. Off.

MAKE GOOD MECHANICS BETTER

No. 3993



No. 4993



NEW! "YANKEE" ANGLE VISES

with or without swivel base

Strong, serviceable Angle Vises that are particularly well suited to machine shop practice due to their unique design and construction features. They are ideal for set-up work where the job demands speed and accuracy, and for drilling, milling, sawing, grinding and filing the work at difficult angles. Recommended for use in machine shops, experimental work, garages, home workshops, tool rooms, vocational schools, etc.

"Yankee" method of angle adjustment does not interfere with full capacity of jaw opening. Jaws have hardened steel face plates for long wear. Swivel base is securely locked in any position by simple movement of lever—won't loosen in use. With Nos. 4992 and 4993, the Vise can be removed from swivel base by simply loosening one set screw in a matter of seconds, and work held in Vise isn't disturbed. Grooved V block for holding rounds furnished with each Vise.

Jaws			No. (Without		No. (With Swivel	
Open	Width Jaws	Length	Base)	Each	Base)	Each
1 $\frac{15}{16}$ in.	2 in.	6 $\frac{1}{2}$ in.	3992	\$11.60	4992	\$15.60
3 in.	2 $\frac{3}{4}$ in.	9 $\frac{1}{4}$ in.	3993	18.20	4993	22.60

(For Other "Yankee" Vises, see page J)

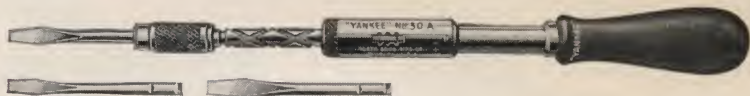
... now part of **STANLEY**

®

THE TOOL BOX OF THE WORLD



No. 130A.—Standard—Quick Return Spring in Handle



No. 30A. Spiral Ratchet—Standard

“YANKEE” Spiral Ratchet Screw Drivers

The Choice of Skilled Mechanics

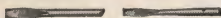
“Yankee” Spiral Drivers *turn* while you *push*. For half a century, that labor-saving fact has made “Yankee” Spiral Ratchet Screw Drivers the pride of every mechanic who wants action for his effort. As you push the handle, the ingenious double-spiral grooves in the shaft make the blade revolve and the screw is driven smoothly and powerfully home. Then, with a flick of the ratchet, the same power and smoothness are at your command to remove a screw. Or, another touch on the ratchet and you have a firmly locked, rigid screw driver for any use you wish to make of it.

The advantages of “Yankee” Spirals include greater simplicity, compactness, strength, durability and ease of operation. Their ratchet mechanism is designed for severe service conditions. They are ideal for the assembly line, and, of course, first choice with discriminating mechanics in all fields.

No. 130A, shown on this page, has the latest improved feature available in “Yankee” Spiral Drivers—a “quick-return” spring, which causes the handle to come back automatically after each stroke of the driver. With this feature, it is a particularly useful tool to drive screws in deep, narrow or awkward places—or overhead, where operator’s left hand cannot conveniently hold chuck.



No. 135. For Small Screws
Quick Return



No. 131A.
Heavy Duty—Quick Return



No. 133H. “Yankee-Handyman”
Quick Return



No. 233H. “Yankee-Handyman”
Transparent Handle
Quick Return

“Yankee” Spiral Ratchet Screw Drivers

Strong, easy-to-use Drivers with right and left-hand adjustments. They drive and draw screws or can be set rigid as an ordinary screw driver. The movement is changed instantly by a simple shifter. Spindle can be locked closed. Nos. 130A, 131A, 135, 133H and 233H are the “quick-return” type, with a spring in the handle. The spring pressure keeps blade in screw slot and pushes handle back after each stroke. Standard style also available in same 3 sizes does not have spring in handle.

“Yankee” Spiral Ratchet Screw Drivers are recommended for assembly work of all kinds. Three bits of different widths and thicknesses are furnished with each “Yankee” Spiral Ratchet Driver except Nos. 133H and 233H Handyman. Accessories for use with these tools are shown on the next two pages.

Standard

No.	Length with Bit Extended	Length with Bit Closed	Each
30A	18¼ in.	13 in.	\$5.10
130A Quick Return	20 in.	14¾ in.	5.60

Heavy Pattern

Heavy duty tools for larger screws.

No.	Length with Bit Extended	Length with Bit Closed	Each
31A	25 in.	16¾ in.	\$6.50
131A Quick Return	28 in.	19¾ in.	7.20

Light Pattern

Especially suited for driving small screws. Knob handle.

No.	Length with Bit Extended	Length with Bit Closed	Each
135 Quick Return	13½ in.	10¼ in.	\$4.95

“Yankee-Handyman”

These Spiral Screw Drivers have been developed expressly for household purposes and are general utility tools. With the accessories available (as shown on next two pages), they can be used for boring holes, countersinking them, as well as for driving and drawing screws. No. 133H comes equipped with one ¼” screw driver bit. No. 233H is the same construction as No. 133H but has a transparent magazine handle and is furnished with ¼” and ⅝” screw driver bits, ⅝”H, ⅞”H and 1”H drill points. Both are “quick-return” type.

No.	Length with Bit Extended	Each
133H Quick Return	9⅝ in.	\$2.55
233H Quick Return	10 in.	3.85

"YANKEE" TOOLS



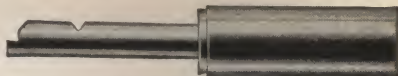
Standard Screw Driver Bit



Heavy Duty Screw Driver Bit



Phillips Screw Driver Bit



Bit with Centering Sleeve

Accessories for "Yankee" Spiral Screw Drivers

Accessories for "Yankee" Spiral Screw Drivers are available as listed below. When ordering accessories for your "Yankee" Screw Driver, mention number of the tool. Order from your Dealer.

Standard Screw Driver Bits

For Nos. 30A, 130A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3011	$\frac{7}{32}$ in.	.030 in.	$3\frac{7}{8}$ in.	\$0.30
3012	$\frac{1}{4}$ in.	.035 in.	$3\frac{7}{8}$ in.	.30
3013	$\frac{9}{32}$ in.	.040 in.	$3\frac{7}{8}$ in.	.30
3010	Set of three		Per Set	.90

For Nos. 31A, 131A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3111	$\frac{1}{4}$ in.	.035 in.	$3\frac{7}{8}$ in.	\$0.30
3112	$\frac{9}{32}$ in.	.040 in.	$3\frac{7}{8}$ in.	.30
3113	$\frac{5}{16}$ in.	.040 in.	$3\frac{7}{8}$ in.	.30
3110	Set of three		Per Set	.90

For Nos. 35, 135

No.	Width Tip	Thickness at Tip	Length Overall	Each
3511	$\frac{5}{32}$ in.	.020 in.	3 in.	\$0.30
3512	$\frac{3}{16}$ in.	.025 in.	3 in.	.30
3513	$\frac{7}{32}$ in.	.030 in.	3 in.	.30
3510	Set of three		Per Set	.90

For Nos. 33H, 133H, 233H

No.	Width Tip	Each
331	$\frac{5}{32}$ in.	\$0.17
332	$\frac{1}{4}$ in.	.17

Bits for Phillips Recessed Head Screws

For Nos. 30A, 130A

No.	No.	Point Size	Each
301	311	1	\$0.50
302	312	2	.50
303	313	3	.50
	314	4	.50

For Nos. 35, 135, 33H, 133H, 233H

No.	Point Size	Each
351	1	\$0.50
352	2	.50

Heavy Duty Screw Driver Bits

Especially adapted for self-tapping sheet metal screws.

For Nos. 30A, 130A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3041	.218 in.	.025 in.	3 in.	\$0.55
3042	.250 in.	.032 in.	3 in.	.55
3043	.281 in.	.040 in.	3 in.	.55

For Nos. 31A, 131A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3141	.250 in.	.040 in.	3 in.	\$0.55
3142	.281 in.	.048 in.	3 in.	.55
3143	.312 in.	.060 in.	3 in.	.55

For Nos. 35, 135, 33H, 133H, 233H

No.	Width Tip	Thickness at Tip	Length Overall	Each
3541	.156 in.	.025 in.	$2\frac{1}{2}$ in.	\$0.55

Heavy Duty Screw Driver Bits with Centering Sleeves

For Nos. 30A, 130A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3051	.218 in.	.030 in.	$2\frac{1}{16}$ in.	\$1.00
3053	.281 in.	.035 in.	$3\frac{1}{32}$ in.	1.00

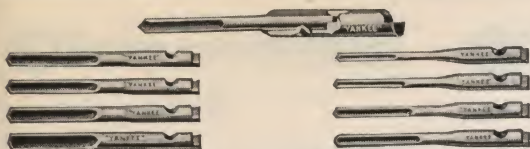
For Nos. 31A, 131A

No.	Width Tip	Thickness at Tip	Length Overall	Each
3152	.281 in.	.035 in.	$3\frac{1}{32}$ in.	\$1.00
3153	.312 in.	.042 in.	$3\frac{1}{2}$ in.	1.00

For Nos. 35, 135, 33H, 133H, 233H

No.	Width Tip	Thickness at Tip	Length Overall	Each
3551	.156 in.	.023 in.	$2\frac{9}{16}$ in.	\$1.00

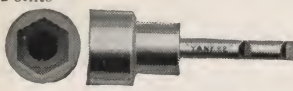
"YANKEE" TOOLS



Chuck and Drill Points



Combination Sockets



Heavy Duty Sockets

Countersink



"Yankee-Handyman"
Accessory
Pak

Accessories for "Yankee" Spiral Screw Drivers

Chuck and Drill Set

With these attachments you can use your "Yankee" Spiral Driver to drill holes in wood. Drill point fits into chuck and the two together are then placed in chuck of spiral driver in the same manner as a regular bit.

For medium and heavy "Yankee" Spirals, the eight sizes of drill points are furnished: for lighter drivers Nos. 35 and 135, only the three smallest drill points are supplied with the extra chuck.

No.	For Drivers	No. Pts. with Chuck	Size Range In.	Per Set
309	30A, 130A	8	$\frac{1}{16}$ to $\frac{1}{64}$	\$1.30
319	31A, 131A	8	$\frac{1}{16}$ to $\frac{1}{64}$	1.30
359	35, 135	3	$\frac{1}{16}$ to $\frac{3}{32}$.65

"Yankee" Handyman Drill Point Set

No.	No. Pts.	Size	Set
333H	3	$\frac{5}{64}$ "H, $\frac{7}{64}$ "H, $\frac{9}{64}$ "H	\$0.55

No chuck adapter required for "Handyman" Drill Points. For 33H, 133H, 233H screw drivers.

Countersinks

For reaming holes for heads of Screws. High quality steel for hard and soft woods.

No.	For Drivers	Each
3030	30A, 130A	\$0.45
3130	31A, 131A	.45
3530	35, 135	.35
	33H, 133H, 233H	.35

Accessory Pak

For "Yankee-Handyman" Drivers Nos. 33H, 133H, 233H. Contains three drill points $\frac{5}{64}$ "H, $\frac{7}{64}$ "H and $\frac{9}{64}$ "H sizes, countersink and $\frac{5}{32}$ " Screw Driver Bit. Packed on a card.
No. 330H Per Set \$1.00

Combination Sockets for Stove Bolts and Hex Nuts

No.	Size In.	Each	No.	Size In.	Each
3071	$\frac{1}{4}$	\$0.60	3074	$\frac{3}{8}$	\$0.70
3072	$\frac{5}{16}$.60	3075	$\frac{7}{16}$.70
3073	$\frac{11}{32}$.70	3076	$\frac{1}{2}$.80

No.	Size In.	Each	No.	Size In.	Each
3171	$\frac{1}{4}$	\$0.60	3175	$\frac{7}{16}$	\$0.70
3172	$\frac{5}{16}$.60	3176	$\frac{1}{2}$.80
3173	$\frac{11}{32}$.70	3177	$\frac{9}{16}$.80
3174	$\frac{3}{8}$.70	3178	$\frac{5}{8}$.80

For Nos. 35, 135, 33H, 133H, 233H

No.	Size In.	Each
3571	$\frac{1}{4}$	\$0.60
3572	$\frac{5}{16}$.60
3573	$\frac{11}{32}$.70

Heavy Duty Sockets

For Hex Nuts, Sheet Metal Screws

No.	Size In.	Each	No.	Size In.	Each
3061	$\frac{1}{4}$	\$0.80	3065	$\frac{3}{8}$	\$0.90
3062	.290	.80	3066	.377	.90
3063	$\frac{5}{16}$.80	3067	$\frac{7}{16}$.90
3064	$\frac{11}{32}$.90	3068	$\frac{1}{2}$	1.00

No.	Size In.	Each	No.	Size In.	Each
3161	$\frac{1}{4}$	\$0.80	3166	$\frac{7}{16}$	\$0.90
3162	$\frac{5}{16}$.80	3167	$\frac{1}{2}$	1.00
3163	$\frac{11}{32}$.90	3168	$\frac{9}{16}$	1.00
3164	$\frac{3}{8}$.90	3169	$\frac{5}{8}$	1.00
3165	.377	.90			

For Nos. 35, 135, 33H, 133H, 233H

No.	Size In.	Each
3561	$\frac{3}{16}$	\$0.30
3562	$\frac{1}{4}$.30
3563	$\frac{5}{16}$.30

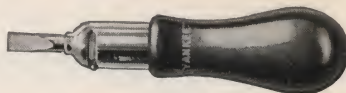
“YANKEE” TOOLS



No. 10A



No. 15



No. 12

“Yankee” Ratchet Screw Drivers Right, Left Hand and Rigid

“Yankee” Ratchet Screw Drivers are of the highest quality throughout. Their time and labor saving features make them good tools for industry as well as for individual users in all fields.

Blades are of special alloy steel, properly hardened, tempered and polished. Ratchet mechanism is sensitive, yet of durable construction.

No. 10A—Standard Blade and Tip

Ratchet adjustment is made by shifter which moves parallel to blade. For driving screws, shifter is moved toward blade; for withdrawing, shifter is moved toward handle.

No.	Blade	Diameter		Length	
		Bar	Overall	Each	
10A	3 in.	$\frac{1}{4}$ in.	$7\frac{5}{8}$ in.	\$1.25	
	4 in.	$\frac{1}{4}$ in.	$8\frac{5}{8}$ in.	1.30	
	5 in.	$\frac{1}{4}$ in.	$9\frac{1}{2}$ in.	1.40	
	6 in.	$\frac{5}{16}$ in.	$11\frac{1}{8}$ in.	1.45	
	8 in.	$\frac{5}{16}$ in.	$13\frac{1}{2}$ in.	1.50	

No. 15—Cabinet Style

Narrow blade—diameter $\frac{3}{16}$ in. Small handle. Especially well suited for driving small screws on radios, electric appliances, cars, etc. Knurled washer can be turned with forefinger or thumb to save time starting screws. Ratchet shifter operates same as No. 10A.

No.	Blade	Diameter		Length	
		Bar	Overall	Each	
15	2 in.	$\frac{3}{16}$ in.	$4\frac{5}{8}$ in.	\$1.20	
	3 in.	$\frac{3}{16}$ in.	$5\frac{7}{8}$ in.	1.25	
	4 in.	$\frac{3}{16}$ in.	$6\frac{1}{2}$ in.	1.30	
	5 in.	$\frac{3}{16}$ in.	$7\frac{3}{4}$ in.	1.40	
	6 in.	$\frac{3}{16}$ in.	$8\frac{3}{4}$ in.	1.45	
	8 in.	$\frac{3}{16}$ in.	$10\frac{7}{8}$ in.	1.50	

No. 12—Stubby Driver

Sturdy screw driver for gunsmiths, electricians, and others who require a strong screw driver with a short blade. Ratchet shifter moves across, rather than parallel to blade length.

No.	Blade	Bar	Overall	Each
12	1 in.	$\frac{5}{16}$ in.	$5\frac{1}{2}$ in.	\$1.70

“YANKEE” TOOLS



No. 90. Standard Blade and Tip



No. 902. Heavy Duty—Phillips



No. 95. Cabinet Blade and Tip



No. 942. Standard Duty—Phillips



No. 92. Standard Blade and Tip
Composition Handle

“Yankee” Screw Drivers Rigid Type

These Drivers are made of the best materials available, so that they will stand up under severe use. Blades are special analysis alloy steel, carefully hardened and tempered. Blades are securely fastened in selected hardwood handles with black finish, except No. 92, which has high grade composition handle. 18, 24 and 30 inch sizes No. 90 have double grip handle.

Standard Blade and Tip

No.	Size	Blade Diameter	Length Overall	Each
90	1½ in.	7/32 in.	4¼ in.	\$0.60
2	in.	7/32 in.	5¼ in.	.60
3	in.	7/32 in.	7½ in.	.65
4	in.	¼ in.	9¼ in.	.70
5	in.	5/16 in.	10½ in.	.75
6	in.	5/16 in.	11¾ in.	.80
8	in.	3/8 in.	14 in.	1.05
10	in.	7/16 in.	16¾ in.	1.25
12	in.	7/16 in.	18¾ in.	1.45
15	in.	7/16 in.	21¾ in.	2.05
18	in.	½ in.	26¾ in.	2.55

Cabinet Blade and Tip

No.	Size	Blade Diameter	Length Overall	Each
95	1½ in.	3/16 in.	4¼ in.	\$0.55
2½	in.	3/16 in.	6¼ in.	.60
3½	in.	3/16 in.	7¼ in.	.60
4½	in.	3/16 in.	8¼ in.	.65
5½	in.	3/16 in.	9¼ in.	.70
6½	in.	3/16 in.	10¼ in.	.75
8½	in.	7/32 in.	13 in.	.90
10½	in.	7/32 in.	15 in.	1.05
12½	in.	7/32 in.	17 in.	1.15
15½	in.	7/32 in.	20 in.	1.35

Composition Handles Standard Blade and Tip

No.	Size	Blade Diameter	Length Overall	Each
92	1½ in.	5/16 in.	37/16 in.	\$0.70
4	in.	¼ in.	7¾ in.	.75
6	in.	5/16 in.	9¾ in.	1.00
8	in.	3/8 in.	127/16 in.	1.35

For Phillips Head Screws Heavy Duty

No.	Point Size	Fits Phillips Screws	Overall Length	Each
901	1	No. 4 and smaller	6¾ in.	\$0.65
902	2	Nos. 5 to 9 inclusive	9¼ in.	.70
903	3	Nos. 10 to 16 inclus.	11¾ in.	.80
904	4	No. 18 and larger	13¾ in.	1.05

Standard Duty

No.	Point Size	Fits Phillips Screws	Overall Length	Each
941	1	No. 4 and smaller	6¾ in.	\$0.46
942	2	Nos. 5 to 9 inclusive	9 in.	.46
943	3	Nos. 10 to 16 inclus.	11½ in.	.53
944	4	No. 18 and larger	14¼ in.	.80

No. 1431A



No. 1446



No. 1455



“Yankee” Hand and Breast Drills

These high quality “Yankee” Drills are favorites with mechanics in all fields. They are ideal Drills for all users who do not require a Drill with various ratchet adjustments. Knurled chucks have a “bulldog” grip that holds drills tight. All have sturdy solid gears and pinions with machine cut teeth. Handles and knobs are hardwood.

The two-speed drills are equipped with a convenient shifter located on main frame between pinion gears. This allows for quick change from fast to slow speeds. With shifter in center, gears are locked so that chuck can be readily opened or closed.

Hand Drills

Single Speed— $\frac{3}{32}$ Inch Capacity

Three-jaw chuck takes round shank drills up to $\frac{3}{32}$ inch. Handle, $3\frac{1}{2}$ inches long, is solid polished hardwood.

No.	Each
1431A	9$\frac{3}{8}$ in. long \$5.00

Two Speeds— $\frac{3}{8}$ Inch Capacity

Three-jaw chuck takes round shank drills up to $\frac{3}{8}$ inch. Frame is malleable iron, finished black. Drill is adjustable for fast and slow speeds. Hollow hardwood handle is detachable at milled nut, providing a magazine for drills.

No.	Each
1446	14$\frac{1}{2}$ in. long \$10.80

Breast Drills

Two Speeds— $\frac{1}{2}$ Inch Capacity

Equipped with malleable iron frames, finished black. Adjustable roller bearing at chuck end of spindle. Breast plate is adjustable and has polished face. Crank and side handle are hardwood. Side handle, 4 inches long, is detachable and has a screw driver bit. No. 1455 has a three-jaw chuck for round shank drills. No. 455A has a two-jaw chuck for either round or square shank drills.

No.	Each
1455	16$\frac{1}{2}$ in. long \$12.05
455A	17 in. long 12.05

“YANKEE” TOOLS

No. 1530A

No. 1545

No. 1555

“Yankee” Ratchet Hand and Breast Drills

These “Yankee” Drills are known everywhere for their ingenious features. They perform efficiently for regular drilling as well as in those hard-to-get-at corners where other drills cannot be used.

Five different spindle movements are instantly available: plain drive, right-hand ratchet, left-hand ratchet, continuous ratchet, spindle locked for opening chuck. Moving shifter from one notch to another makes ratchet adjustments. With shifter in the continuous ratchet notch, the drill cuts continuously on both the forward and backward movements of crank. Even where there is only an inch or so in which to move the crank, the drill may be operated.

On the two-speed Drills, changes of speed are made by shifting the lever at hub of crank. You can shift from high speed to low, or the reverse at any time, in any part of a revolution, or in any of the ratchet movements, without removing drill from work.

Gear and pinion teeth are machine cut.

Single Speed— $\frac{9}{32}$ Inch Capacity

Compact, convenient size Drill—only $10\frac{1}{2}$ inches long and it weighs only $1\frac{1}{4}$ pounds. A popular choice of mechanics and home craftsmen. Single speed with three-jaw chuck for round shank drills up to $\frac{9}{32}$ inch. Hardwood handle is detachable at milled nut, with deep drill magazine inside.

No.	Each
1530A	\$7.70

10½ in. long

Two Speeds— $\frac{3}{8}$ Inch Capacity

Two-speed Ratchet Drills with capacity up to $\frac{3}{8}$ inch. Frame is malleable iron. Steel spindle with adjustable ball bearing. Hardwood handle is detachable at milled nut with deep drill magazine inside. Side handle is removable and has screw driver bit. No. 1545 has three-jaw chuck for round shank drills.

No.	Each
1545	\$16.10

16 in. long

Breast Drills Two Speeds— $\frac{1}{2}$ Inch Capacity

Heavy duty, two speed Breast Drill with a strong malleable iron frame, black finish. Breast plate is adjustable and has a polished face. Removable side handle has screw driver bit. Steel spindle has adjustable ball bearing.

No. 1555 is furnished with three-jaw chuck for round shank drills. No. 555A has two-jaw chuck that will take either round or square shank drills.

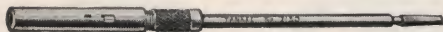
No.	Each
1555	\$20.20
555A	20.20

17 in. long
18 in. long

“YANKEE” TOOLS



No. 2100. Bit Brace



No. 2150. Bit Extension



No. 41. Automatic Drill



No. 44. Automatic Drill

“Yankee” Ratchet Bit Braces

Highest quality Braces for all users who want a deluxe, durable tool. Ratchet action works easily and quietly. Ratchet shifter is positive in action, and will not move when Brace is in use. Quick-centering, ball-bearing chuck holds round, square or taper shanks up to $\frac{1}{2}$ in. diameter. Handles are of hard rubber, and are practically unbreakable. Patented sweep handle eliminates excessive play or binding. No. 2100 has chromium plated metal parts. No. 2101 has a less expensive finish, but otherwise is the same as No. 2100.

Sweep	No. 2100	No. 2101
8 in.	\$12.30	\$11.35
10 in.	12.50	11.50
12 in.	12.85	11.85
14 in.	13.40	12.40

“Yankee” Bit Extensions

In a “Yankee” Bit Extension there are no jaws to break or get out of order. Chuck is constructed to accommodate a large range of Auger Bits and hold them securely. Square shank is held firmly by inner socket. A special “Yankee” feature prevents jamming of bit in socket. Taper end of shank is accurately machined to fit securely in Brace. Bits will not loosen and come out while in use. Will follow $\frac{1}{16}$ in. bit or larger.

No.	Each	Each
2150 15 in.	\$3.80	21 in. \$4.20
18 in.	4.00	24 in. 4.40

“Yankee” Automatic Drills

Home owners and mechanics find these “Yankee” Drills just right for boring pilot holes for screws, brads, nails, etc. They drill holes in hard or soft wood and will not splinter. The drill point is revolved by pushing on handle, while a spring forces the handle back in position for next stroke. Both types have magazines in the handle to hold the eight drill points, $\frac{1}{16}$ to $\frac{11}{64}$ in., furnished with each tool.

No. 41 has improved “Yankee” chuck that holds drill point so it cannot be pulled out when tool is in use. All metal parts chromium plated. Overall length with drill point in chuck $11\frac{1}{4}$ in.

\$4.60 Each

No. 44 also has improved “Yankee” Chuck and has adjustable spring tension. Adjustment is made by turning cap on top of drill to right or left. All exposed metal parts chromium plated. Overall length with drill point $11\frac{1}{4}$ in.

\$6.00 Each

Extra Drill Points

Sold in sets of eight, $\frac{1}{16}$ to $\frac{11}{64}$ inch, in wooden box, or available in straight sizes one dozen to the box.

No.	Diam. (in.)	Each	No.	Diam. (in.)	Each
1	$\frac{1}{16}$	\$0.15	5	$\frac{3}{8}$	\$0.15
2	$\frac{5}{64}$.15	6	$\frac{9}{64}$.15
3	$\frac{3}{32}$.15	7	$\frac{5}{32}$.15
4	$\frac{7}{64}$.15	8	$\frac{11}{64}$.15
No. 9 Set of 8 Drill Points					
					Per Set \$1.15
Dozen Drill one size					Per Dozen \$1.50

NOW PART OF **STANLEY** THE TOOL BOX OF THE WORLD

"YANKEE" TOOLS



No. 993. Without Swivel Base



No. 1993. With Swivel Base



No. 2993. Vise Clamp



No. 990. Utility Vise with Swivel Jaw

"Yankee" Vises With or Without Swivel Base

All-around utility Vises for mechanics, schools and home craftsmen. "Yankee" Vises without bases can be used on the work bench, drill press and on other machines. With swivel bases, they can be used on bench work, and Vise can be quickly detached for use on drill press, milling machine, etc. This is an exclusive "Yankee" feature and a great convenience where work must be held for continuous machine and hand operations. They can be readily converted into jigs. All sizes are accurately milled so that they can be used on either side or front end, as well as base. A hardened steel block with V-shaped grooves is provided for holding round stock.

Jaws Open	Width Jaws	Length	No. (Without Base)	Each	No. (With Swivel Base)	Each
1½ in.	1½ in.	3⅝ in.	991	\$7.05	1991	\$9.75
1⅝ in.	2 in.	4⅞ in.	992	7.90	1992	11.90
3⅞ in.	2¾ in.	7¼ in.	993	12.85	1993	17.25
4 in.	4 in.	10½ in.	994	25.50	1994	34.70

"Yankee" Vise Clamps

Useful accessory for owners of "Yankee" Vises. Hold work rigidly for drilling and other machining operations. Can be applied to the face plate of drill press. Long slotted hole in base allows clamp to be swung to various positions for drilling, tapping, filing, etc.

No.	Each
2992 For Vises Nos. 992 and 1992	\$3.20
2993 For Vises Nos. 993 and 1993	3.90

"Yankee" Vise with Swivel Jaw

Can be fastened to bench with "C" clamps or screws. Used for drill press work and other machining operations. V-groove in front jaw holds round work rigid and parallel. Removable swivel jaw holds tapered stock or irregular shapes firmly. Bottom and sides accurately machined. Swivel base or vise clamp not available for this vise.

No.	Jaws Open	Width Jaws	Length	Each
990	3 in.	2⅝ in.	6¾ in.	\$7.10

“YANKEE” TOOLS



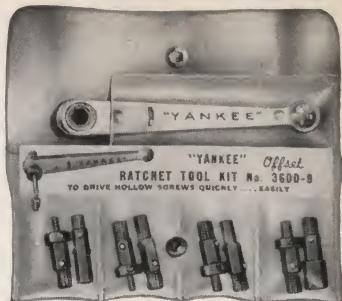
No. 3400. For Slotted Screws



No. 3423. For Phillips Screws with No. 2 and 3 Point Bits



No. 3600. Ratchet Handles



No. 3600-9. “Yankee” Offset Driver Kit

“Yankee” Offset Ratchet Screw Drivers

Vest-pocket tools with the power of an ordinary eight-inch screwdriver. They need only an inch or so of clearance. Blades and adapters made of special alloy steel, properly hardened and tempered. Handles are nickel plated.

No. 3400

Excellent tool for shop or home. For close quarter work. Seats a No. 14 Screw with ease. Furnished with two blades in head— $\frac{1}{4}$ in. x .035 in. and $\frac{3}{8}$ in. x .045 in. $3\frac{7}{8}$ in. long.

\$0.85 Each

No. 3800

Same style as No. 3400 but of heavier construction. Two screw driver blades: $\frac{3}{8}$ in. x .045 and $\frac{7}{16}$ in. x .060 in. $4\frac{3}{4}$ in. long.

\$1.10 Each

No. 3423

Equipped with No. 2 and No. 3 point Phillips Bits to drive a broad range of Phillips Screws and Bolts. Otherwise same style as No. 3400. $3\frac{7}{8}$ in. long.

\$1.10 Each

No. 3412

Same as No. 3423 but equipped with Nos. 1 and 2 point Phillips Bits.

\$1.10 Each

Offset Ratchet Handles

Handles only, available for use with interchangeable adapters to drive slotted screws, hollow screws and Phillips Recessed Head Screws.

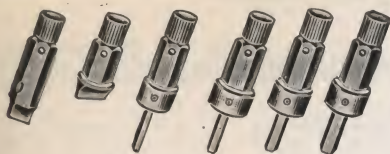
No. 3600 $3\frac{7}{8}$ in. long **Each \$0.90**

No. 3600-9 Kit

Handy pocket kit for the mechanic who needs a screw driver to fit various sizes of hollow head set screws and cap screws. Kit is made of red and transparent plastic with pockets to hold adapters. Contains No. 3600 handle and one each Hex Keys for hollow screws: Nos. 3611, 3612, 3613, 3614, 3615, 3616, 3617, 3618.

\$3.90 Each

"YANKEE" TOOLS



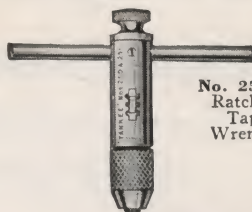
Interchangeable Adapters for
"Yankee" Offset Handles



Chuck with
Straight Shank

Adapters for No. 3600

No.	Type	Each
3601	Screw Driver, 1/4" x .035"	\$0.30
3602	Screw Driver, 13/32" x .045	.30
3611	5/64" Hex Key for hollow screws	.30
3612	3/32" Hex Key for hollow screws	.30
3613	1/8" Hex Key for hollow screws	.30
3614	5/32" Hex Key for hollow screws	.30
3615	3/16" Hex Key for hollow screws	.30
3616	7/32" Hex Key for hollow screws	.30
3617	1/4" Hex Key for hollow screws	.30
3618	5/16" Hex Key for hollow screws	.30
3631	Phillips No. 1 point bit	.30
3632	Phillips No. 2 point bit	.30
3633	Phillips No. 3 point bit	.30
3634	Phillips No. 4 point bit	.30



No. 250A.
Ratchet
Tap
Wrench



Chuck with
Bit Brace Shank

"Yankee" Tap Wrenches

Ingenious tools for hand tapping. Designed with the following features: (1) Small knurled knob on top for starting the tap or backing out; (2) Crossbar handle is held in most convenient position by friction; (3) Famous "Yankee" ratchet enables user to work in tight places—a slight back and forth movement of the crossbar is enough to make the tap cut.

No.	Tap Capacity	Overall Length	Each
250A	3/16 in.	3 1/4 in.	\$3.60
251A	5/16 in.	4 3/16 in.	4.00
1251A	5/16 in.	13 in.	5.50

"Yankee" Drill Chucks

Simple in construction—accurate and efficient in use. They are of the same high quality as the chucks furnished on "Yankee" Hand and Breast Drills. Made of special steel, polished and chromium plated. Straight shanks are accurately turned to 1/2 inch diameter. Bit Brace Shanks are square taper milled to fit Braces, two-jaw Breast Drills and other tools.

Straight Shank

No.	Chuck Capacity	Outside Diameter	Length	Each
1593	1/4 in.	1 in.	4 1/2 in.	\$3.15
1594	3/8 in.	1 3/8 in.	5 in.	3.70
1595	1/2 in.	1 1/2 in.	5 3/4 in.	4.20

Bit Brace Shank

1593-BB	1/4 in.	1 in.	4 in.	3.15
1594-BB	3/8 in.	1 3/8 in.	4 3/4 in.	3.70
1595-BB	1/2 in.	1 1/2 in.	4 3/4 in.	4.20